Mississippi Forestry Commission - Monthly Vehicle Inspection Report

County:	Operator:	Date:	
Make/Mod	lel: Odometer At Inspection:	MFC#:	
Service Dates & Mileage:			
	r changed (date) (mileage) (change every 5,000 miles		
	(date) (mileage) (at least monthly)		
E. Air filter	changed (date) (mileage)		
Engine, Cooling System and Exhaust System:			
A. Is engine	e performing properly?		
B. Any oil le	eaks?		
C. Is coolan	nt reservoir full?		
D. Are engi	ne belts in need of being replaced? yes no		
E. Is engine	e oil at full mark?		
F. Is engine	e clean?		
G. Any cool	lant leaks?		
	noses need to be replaced?		
	d life coolant changed? (date) (mileage)		
J. Is exhaus	st system performing properly? yes no If no, explain?		
LIGHTS, SAFETY EQUIPMENT, INSTRUMENTATION, TRUCK CAB:			
	e horn work properly? yes no		
	dlights working properly? yes no If no, explain		
	e extinguishers fully charged? yes no Mounted properly? yes no		
_	tht, signals and tail lights working properly? Brake lights yes no Tail lights yes	no Signals yes no	
	explain		
	e lights work properly when 4-wheel trailer is hooked up yes no If no, explain		
	w mirror condition? present broken cracked missing		
	ror condition?		
	f the dash gauges operating correctly? yes no If no, which ones?		
	spection sticker valid? yes no Month Year		
	uck clean? Interior yes no Exterior yes no		
	eld condition Cracked? yes no Does it need to be replaced? yes no		
	lades conditions good fair needs replacing		
FUEL SYSTEM			
	leaks? yes no If so, where?		
	er changed? (mileage)		
Transmission:			
	utomatic transmission working properly?		
	operating properly? yes no If no, explain		
C. Is vehicle	e shifting properly? yes no If no, explain		
	ssion fluid/filter changed? (date) (mileage) (change every 60,000 miles)		
	case fluid levels (4WD)		

Page 1 Revised 7/19/2012

Mississippi Forestry Commission - Monthly Vehicle Inspection Report

Brake System:			
A.	. Are the brakes operating correctly? yes no		
В.	Brake fluid levels checked on weekly maintenance day?		
TIRES:			
A.	Record the air pressure in each tire of your vehicle. Record the pressure reading under the corresponding tire in the list below:		
	Spare:		
	Vehicle: Left front: Left back: Right front: Right back:		
В.	What is the condition of the tires? good bad Do they need replacing? yes no		
	If yes, which one(s)?		
Body:			
A. Body damage present?			
В.	B. Has body damage been reported?		
OTHER:			
Α.	Ready Kit Inspection? When?		
	B. Firefighting tools present? yes no Need replacing? yes no If yes, which ones?		
ADDITIONAL COMMENTS:			
ADDITIONAL COMMENTS.			
	Signature Of Person Performing Inspection Date Of Inspection		

Page 2 Revised 7/19/2012